



Delft University of Technology

Preface

Arroyo Ohori, Ken; Labetski, Anna; Agugiaro, Giorgio; Koeva, Mila; Stoter, Jantien

DOI

[10.5194/isprs-archives-XLII-4-W10-1-2018](https://doi.org/10.5194/isprs-archives-XLII-4-W10-1-2018)

Publication date

2018

Document Version

Final published version

Published in

ISPRS Archives Volume XLII-4/W10

Citation (APA)

Arroyo Ohori, K., Labetski, A., Agugiaro, G., Koeva, M., & Stoter, J. (2018). Preface. In K. Arroyo Ohori, A. Labetski, G. Agugiaro, M. Koeva, & J. Stoter (Eds.), *ISPRS Archives Volume XLII-4/W10: 13th 3D GeoInfo Conference 2018* (pp. 1-1). ISPRS. <https://doi.org/10.5194/isprs-archives-XLII-4-W10-1-2018>

Important note

To cite this publication, please use the final published version (if applicable). Please check the document version above.

Copyright

Other than for strictly personal use, it is not permitted to download, forward or distribute the text or part of it, without the consent of the author(s) and/or copyright holder(s), unless the work is under an open content license such as Creative Commons.

Takedown policy

Please contact us and provide details if you believe this document breaches copyrights. We will remove access to the work immediately and investigate your claim.

PREFACE

K. Arroyo Ohori¹, A. Labetski¹, G. Agugiaro¹, M. Koeva², J. Stoter¹

¹ Delft University of Technology, the Netherlands - (g.a.k.arroyoohori, a.labetski, g.agugiaro, j.e.stoter)@tudelft.nl

² University of Twente, the Netherlands - m.n.koeva@utwente.nl

The annual 3D GeoInfo Conference aims at bringing together international state-of-the-art research and facilitating dialogue on emerging topics in the field of 3D geoinformation. On the 1st and 2nd of October 2018, the **13th 3D GeoInfo conference** was organised at the **Delft University of Technology**. On this occasion, the topics included 3D data collection and modelling, reconstruction methods for 3D representation, data management for maintenance of 3D geoinformation or 3D data, applications of 3D geoinformation, and visualisation.

This volume of the ISPRS Archives is composed of 9 full papers that received positive double-blind peer reviews, as well as the 24 papers that received positive double-blind reviews as abstracts and were then extended into papers. The 12 full papers with the most positive reviews were instead published in the ISPRS Annals.

We hope that the papers in this special issue will inspire decision-makers, academics, engineers, computer scientists, land surveyors, urban planners, and students interested in the 3D geoinformation domain. We would like to thank all the authors, the reviewers, and the organising committee for their valuable contribution towards this publication.

We would like to acknowledge that we have received funding from the European Research Council (ERC) under the European Union's Horizon 2020 research and innovation programme (grant agreement No 677312 UMnD: Urban modelling in higher dimensions).

Delft, October 2018

Ken Arroyo Ohori, Anna Labetski, Giorgio Agugiaro, Mila Koeva and Jantien Stoter